




CTE School Safety






OSHA Really????



- All programs can benefit from OSHA training
- Yes-- all programs.


...The government says it can prove it with some fancy physics in a nuclear lab. Of course they can. Theoretical physics can prove an elephant can hang from a cliff with his tail tied to a daisy. But use your eyes, your common sense...

Quote from the movie JFK




Example of OSHA in a “safe” program

- **Accounting**
 - Ergonomics
 - Fire protection
 - SARS Fact Sheet
 - Bloodborne training
 - OSHA record keeping
 - Lockout/Tagout Policy
 - West Nile Virus Fact Sheet
 - Young Workers Fact Sheet
 - Job Safety and Health Facts
 - Workplace Violence Fact Sheet
 - Protecting workers from Asbestos
 - Emergency Exit Routes Fact Sheet
 - Protecting Workers from Effects of Heat
 - Evacuating High-Rise Buildings Fact Sheet
 - Fungi Hazards and Flood Cleanup Fact Sheet



Many others apply if job is within an industrial setting



Example of OSHA in typical CTE program

- **Autobody**
 - Fire protection
 - SARS Fact Sheet
 - Bloodborne training
 - OSHA record keeping
 - Lockout/Tagout policy
 - West Nile Virus Fact Sheet
 - Young Workers Fact Sheet
 - Job Safety and Health facts
 - Workplace Violence Fact Sheet
 - Protecting workers from Asbestos
 - Protecting Workers from Effects of Heat
 - Evacuating High-Rise Buildings Fact Sheet
 - Fungi Hazards and Flood Cleanup Fact Sheet
- **“Typical” OSHA related**
 - 30hr Card
 - General Industry
 - 10hr Card
 - General Industry

CTE Members OSHA opportunities

- **30hr Card** -- for those who wish to be trainers or well versed.
 - Construction
 - General Industry
- **10hr Card** -- for those who wish to begin the journey.
 - Construction
 - General Industry
- **OSHA Authorized Trainer**--for those who wish to be trainers
 - Construction
 - General Industry
 - 2 courses required

To become an OSHA Trainer

- **General Industry**
 - Able to issue OSHA General Industry 10hr or 30hr cards
 - Courses and steps involved:
 - × 5 years or 3 years + degree*
 - × Course 511
 - × Course 501
- **Construction Industry**
 - Able to issue OSHA General Industry 10hr or 30hr cards
 - Courses and steps involved:
 - × 5 years or 3 years + degree*
 - × Course 500
 - × Course 510

Instructor OSHA Data collection



- Instructors complete the online form
- https://www.surveymonkey.com/r/CTE_OSHA_2016

Top 15 Penalized Violations in Maine (OSHA)

1. Training on Work Zone Setup and Flagging
2. Written Lockout/Tag out program
3. Training on Lockout/Tag out
4. Written Confined Space Program
5. Trenching and Excavation Training
6. Written Hazard Communication Program
7. Written Exposure Control Plan
8. Training on written Exposure Control Plan
9. Hepatitis Shots/Waivers
10. Written Respiratory Protection Plan
11. Training on Written Respirators
12. Medical Clearness
13. Fit Testing for Respirators
14. Maintenance of Self-Contained Breathing Apparatus
15. Fork Lift Training

Maine SafetyWorks

Think of Maine SafetyWorks as “Maine’s OSHA”.

Services:

- Consultations
- Training
- Ask the Experts
- Videos/Publications
- SHAPE Program

Maine SafetyWorks

Consultations

SafetyWorks! professionals can come to your workplace and help you:

- Recognize safety hazards
- Sample for air and noise exposures
- Reduce or eliminate hazards
- Develop or improve a safety program
- Comply with OSHA regulations
- Identify training needs

<http://www.safetyworksmaine.gov/consultations/index.html>

Maine SafetyWorks

Training

SafetyWorks! professionals can train you and your employees on a wide range of safety and health topics — all no cost to you.

- Take a classes online
- Request onsite training
- Take classes at SafetyWorks

<http://www.safetyworksmaine.gov/training/index.html>

Maine SafetyWorks

ASK THE EXPERTS

Online question submission page

http://www.safetyworksmaine.gov/ask_the_expert/index.html

Maine SafetyWorks



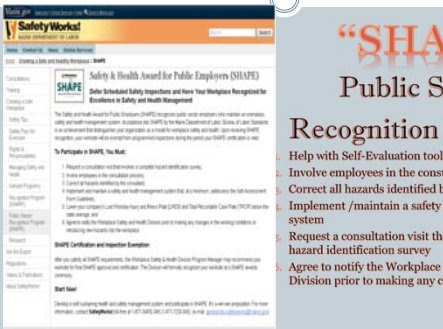
FREE RESOURCES

Publications Videos Links

Safe Work for Computer Operators

The Maine Video Display Terminal (VDT) Law gives certain rights to employees who use computers for work.

Maine SafetyWorks

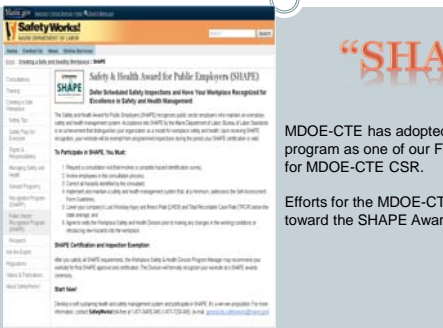


“SHAPE”

Public Sector Recognition Program

Help with Self-Evaluation tools
Involve employees in the consultation process
Correct all hazards identified by the consultant
Implement /maintain a safety & health management system
Request a consultation visit that involves a complete hazard identification survey
Agree to notify the Workplace Safety and Health Division prior to making any changes

Maine SafetyWorks



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Name ▾

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Air_Compressor_Schema.docx 45

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Asbestos_Custodial_staff_Schema.docx 45

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Bloodborne_Pathogens_Schema.docx 45

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Confined_Space_Permit_Schema.docx 45

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CTE_Safety_Health.docx 45

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Cutting_Welding_Schema.docx 45

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DOE_PPE_Schema.docx 45

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DOE_PPE_Schema.docx 45

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Emergency_Shower_Eye_Wash_Schema.docx 45

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Fire_Extinguisher_Protection_Schema.docx 45

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First_Aid_Schema.docx 45

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Flammable_Liquids_Schema.docx 45

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Forklift_Schema.docx 45

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Global_Globally_Harmonized_System_GHS_Schema.docx 45

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Heating_Condensation_Schema.docx 45

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Jack_Jack_Stand_Schema.docx 45

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Ladder_Schema.docx 45

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Lift_Hoist_Schema.docx 45

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Lockout_Tagout_Schema.docx 45

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Power_Hand_Tool_Schema.docx 45

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Respiratory_Protection_Schema.docx 45

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Sprinkler_System_Schema.docx 45

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Walking_Surfaces_Schema.docx 45

“SHAPE”

MDOE-CTE will be able to provide Safety Schemas which have been vetted by the SHAPE experts

Maine SafetyWorks

NEXT STEP?

alliance

An OSHA Cooperative Program

UPCOMING MEETING

Links for more information

Link to free OSHA classes:
http://www.maine.gov/tools/whatsnew/index.php?topic=Safetyworks_Classes&v=ListAll

Link to MDOE-CTE OSHA resource page:
<http://www.maine.gov/doe/cte/professional/safety.html>

More information?

Feel free to contact Shawn with OSHA related concerns
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Thanks
